

ALL

HELL

BROKE LOOSE

NOV 2018

ABD. B. S. FATALIX

TC

46

5m

LTC

2018

1800W

Demographics

Epidemiology

The needs for money increases does better

stealing increases

Features:

No communicable; Maternity onset; long term

in recovery, Treatable rather than curable

Reduces the quality of life, heavy health care

service usage. Risk factor Identifiable, often

shared, overall increasing prevalence of

Stigma →

LTC

GA

2018

Sim

→ Paniplessi < Info LTC

Prepar Δ distⁱⁿ discharge

↳ Info what model model

4 ^{next}
how epidemiology of disease

{ Pen Patient in }
appade

1: HISTORY

2: Admin Time

3: How to
^{Solve} reduce fault

WT optim

= Bro data

+ no with use

Data #

Statistics

overlaps

what the data shows!

^{Solve} who

① who
↳ make

② how with

Cache Admin-X

③ ④ Reliability

Statistics <

Tables +

Data

LTC



2018

SM

New - model of care .

1: Case management.

(Kaiser Permanente)

2: Enhance, empower, believe



care < cover < reduce / limit
4 < care <

MDT

Apply Model Care

improvement.

model to enhance

Treatment of
PT

Enhance ①
Communication
MD, models
in pt

Family
Patient

②
Empowerment

Main group

Care system

practice

⑥

Surgery

GSTOMA Care

CIL
2948
1100

JB

San

Pen Portrait matches with Dat-LTC

Engagement → Comments → Case model -
management of Case → Pen Portrait

PEN PORTRAIT DATA

Prepares disclosure for comments material
Phygen

Corroborates

Following comments → membership of case

Issues related to detainees / animators
professional
ethical
cultural

I

Evidence shows effects of inputs → changes

Multiple Perspectives
Respective
Facts and figures

behaviour
improving
habits

Pt

VLC

46

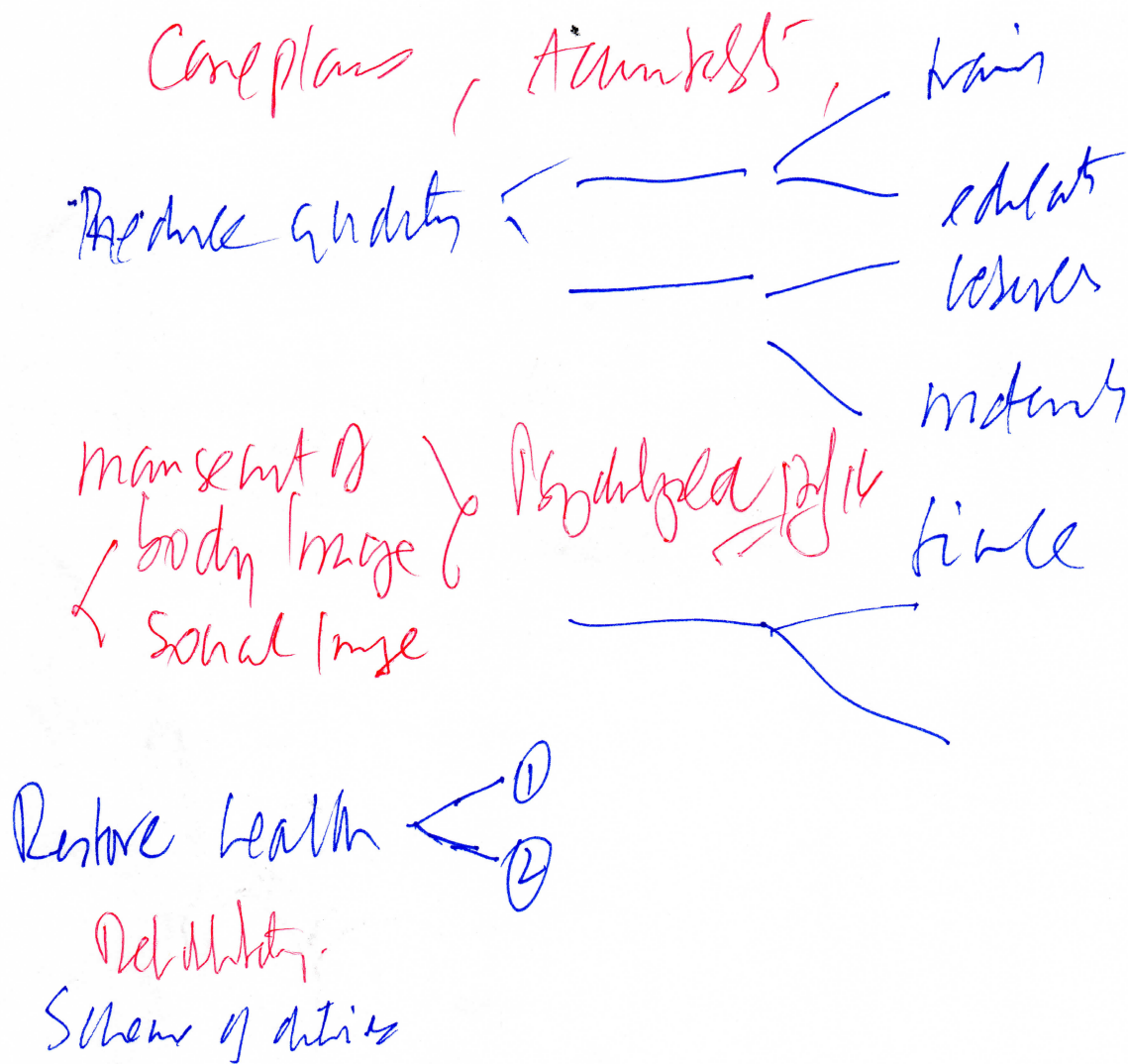
Sm

2018

1115 Service User Perspective #1

Nursing Implications

Quality Care -



Conclusion

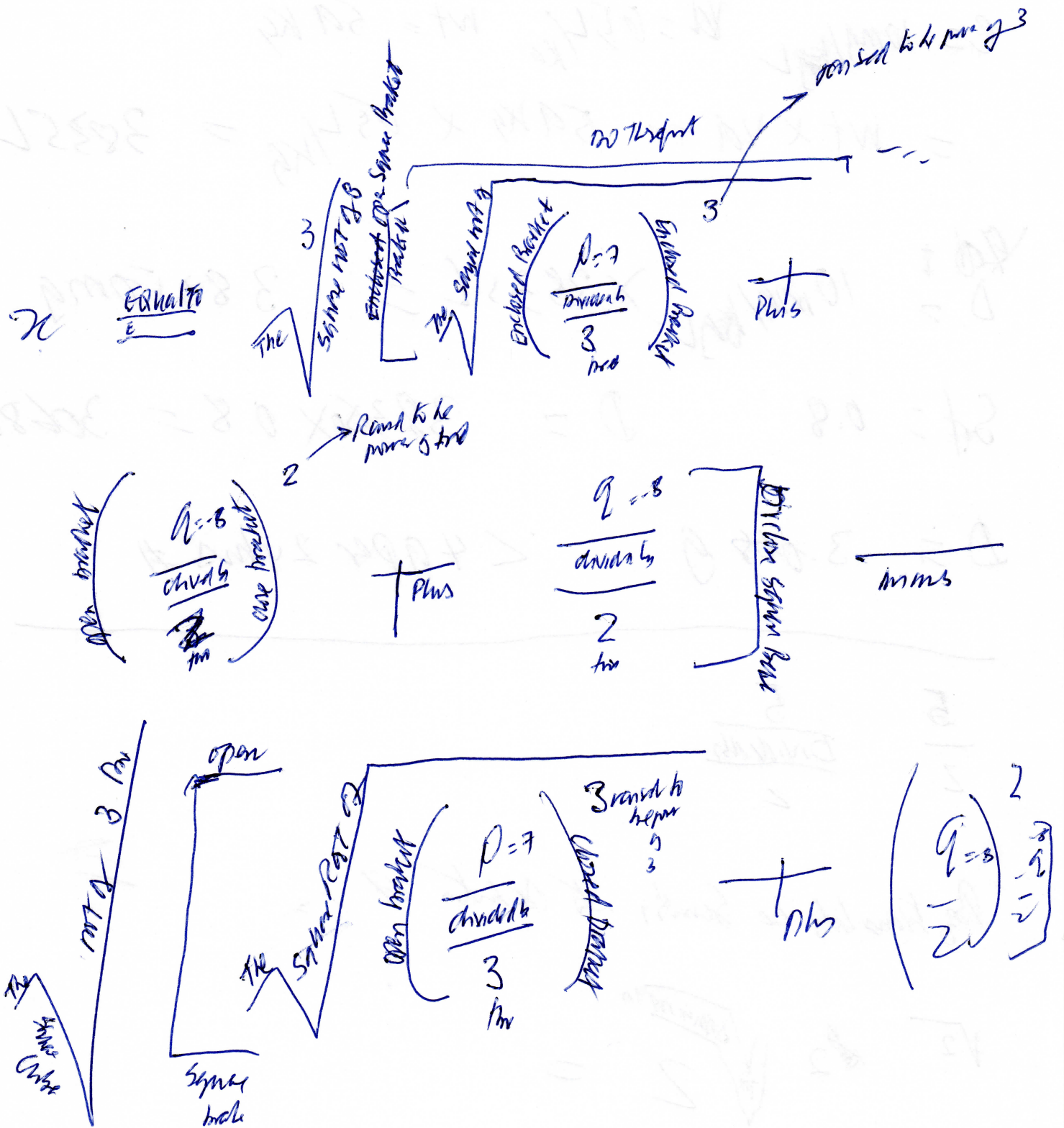
No reflection

(P8)

UIC

✓
2018

Librium



Nmap



Sum 25 Nov
Mr. Resant

- # low morbidity #
- # A medical condition then another condition arises where new medications is required #
- # A current history then a new development regarding new methods.

Reflection # No comments #

Effects of drug actions

- # In an enzymatic process - a substrate is converted by the enzyme into a product

Whereas

- # In a receptor the ligand remains unchanged by the activation of A

ACE = captopril, enalapril, #

Benzocaine #

Tagamet $\rightarrow$ cimetidine $\rightarrow$ (Antibiotic H^2)

Uses of enzyme inhibitors

Monoamine oxidase inhibitors

Imipramine

Enalapril

Tagamet

Renin

Mollat -

Thiazide

Tetrahydes

Renin

#

KMP

88

Nov 25

monomer oxidore breaks down neurotransmitter - adrenergic

Phenelzine an antidepressant $\rightarrow$ MAO $\rightarrow$

Doxapram an $\rightarrow$ adrenergic

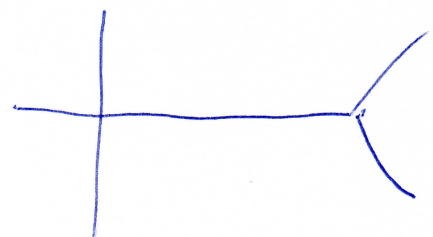
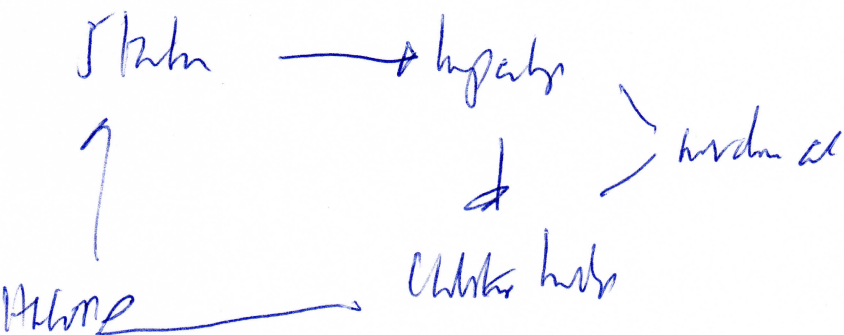
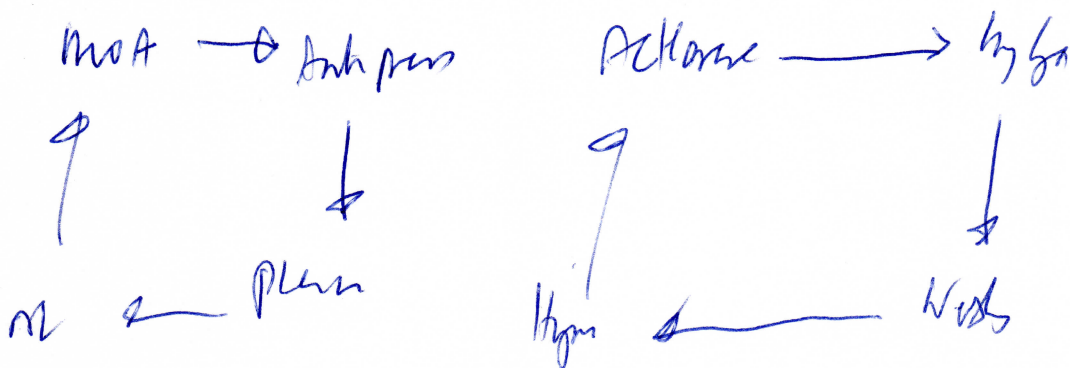
angiotensinogen

Neostigmine $\neq$

ACE inhibitors + Captopril + Lisinopril +

cholesterol synthesis inhibitor

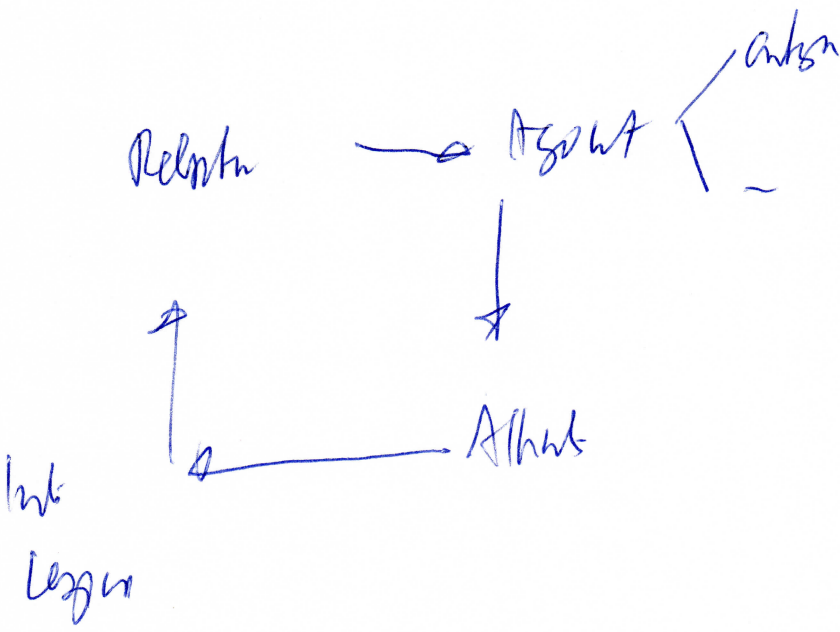
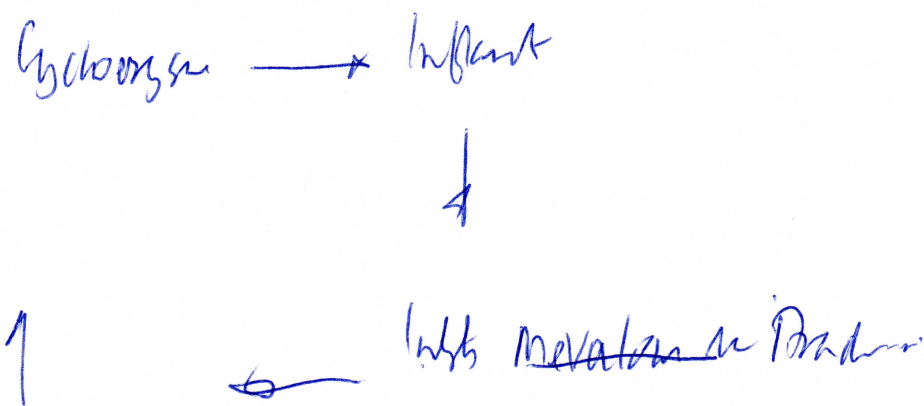
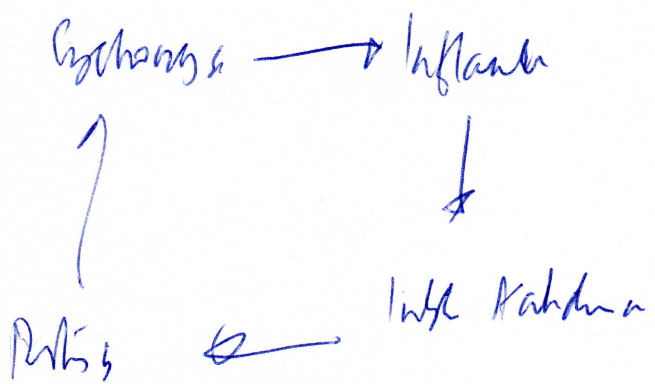
Cyclooxygenase inhibits pain - (aspirin) - NSAID $\neq$



vmp

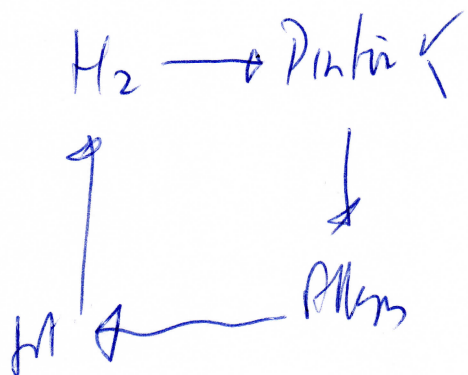
930

$\frac{ms}{mzs}$

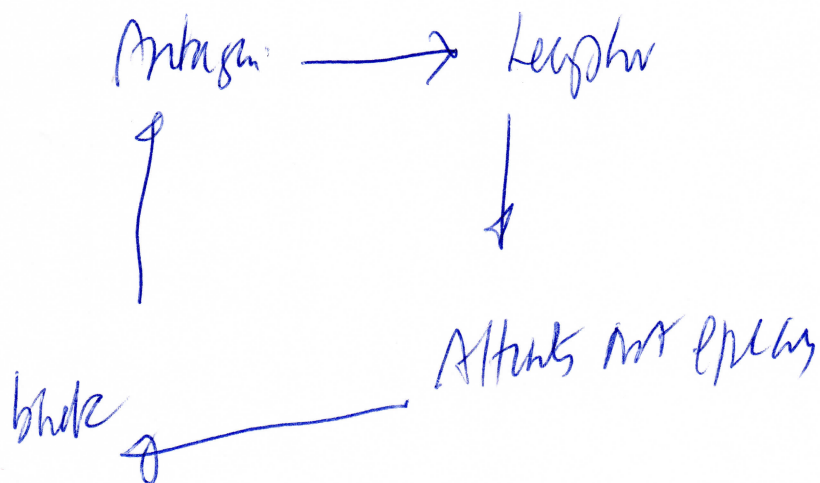


map

MR
MW25



Butablocker
↓



Alkm < Efficacy

Dose - Response curve

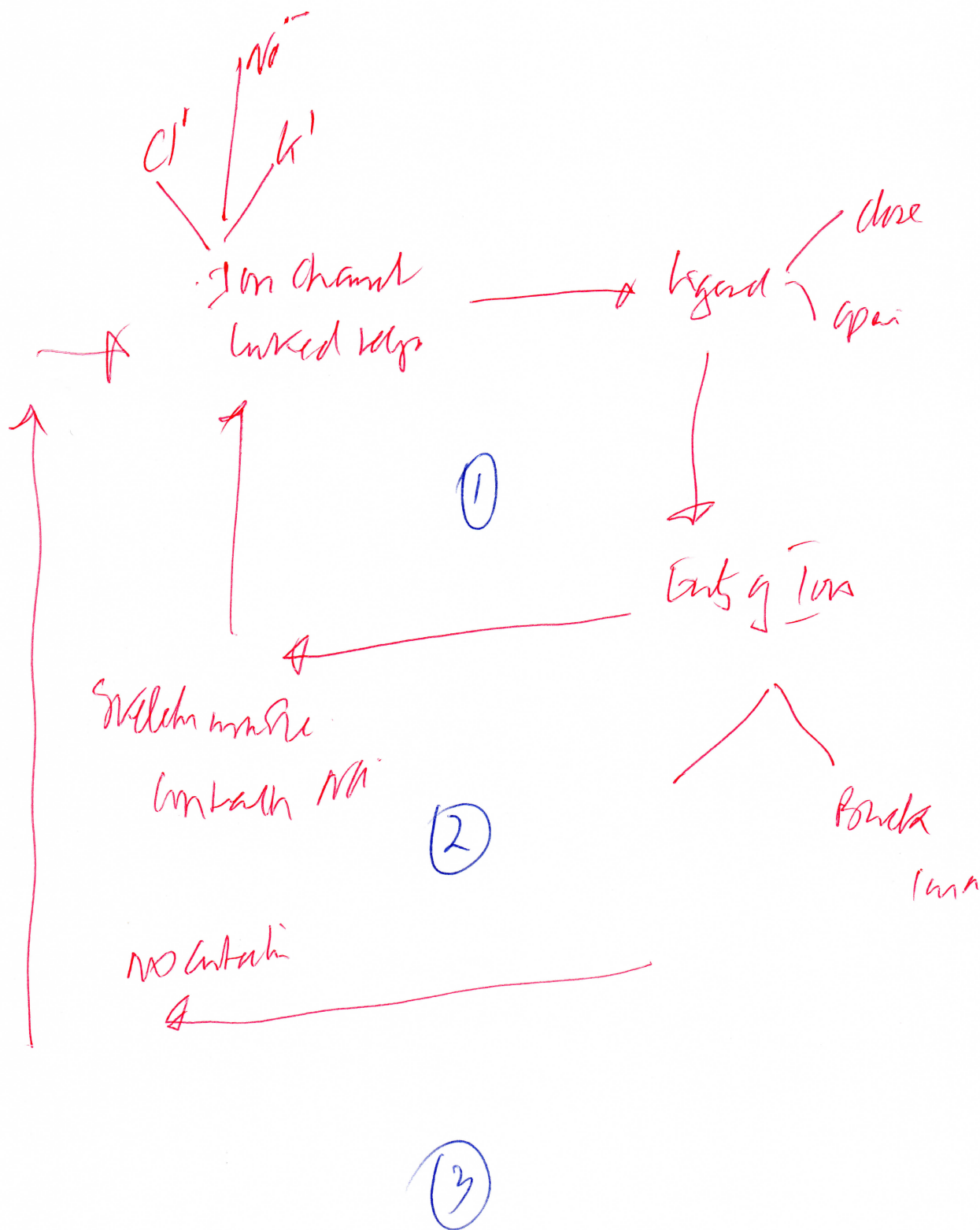
ESD

NMP

⌘

MR

Nov 25



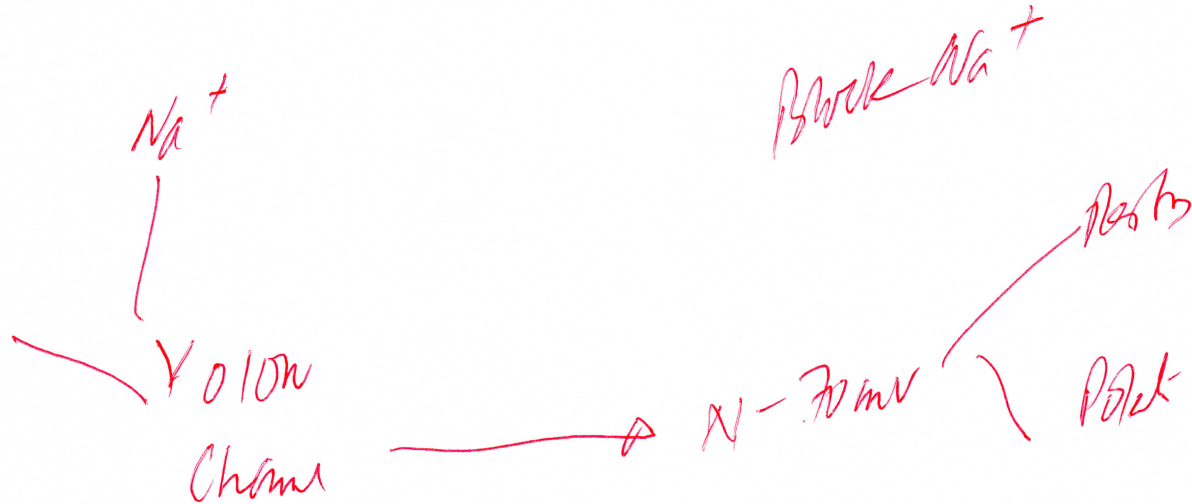
p-c

NMP

76

mp R
mrs

Wdeta



Photocomb

SS - Action
|
Rest

Na_+

Shows into cell

Most nerve

Relieve Pain (+)

KMP

46

Mr Reis

Nov 25

Amphibian

Camera Penter

Target Receptor

NA 5HT.
Impulse

Antidote

Alcohol
Nucleus
Leyden

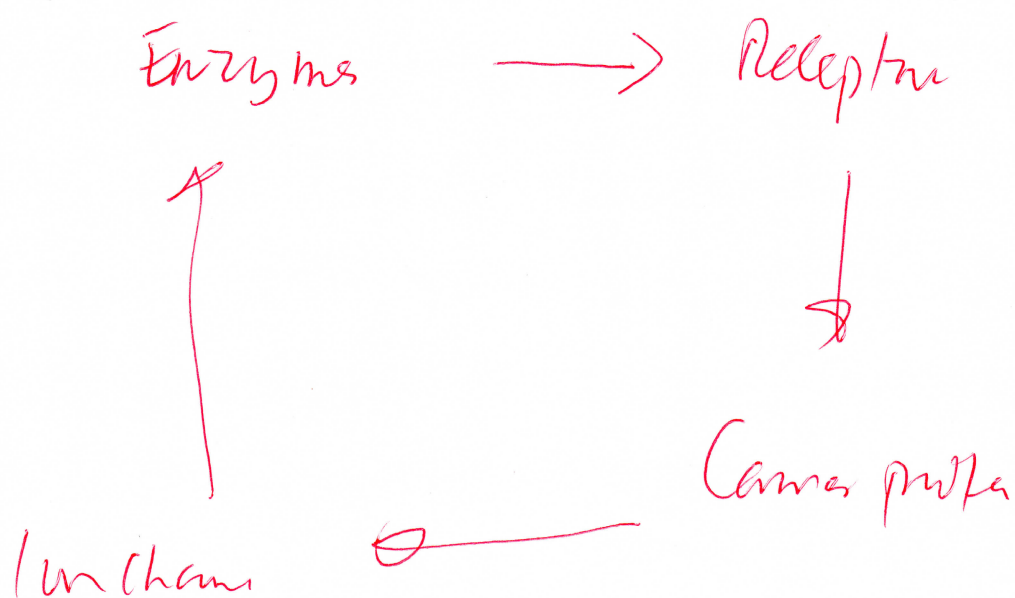
Don't do anything

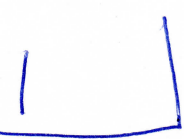
08

NMP

96

Mr R
MV25





JB

Mr M
Nov 25

~~NMP~~ m (R) — 19 Jan 19. — 19J
Wed 10-00-1200

LTC 03 Feb - 10 Feb 10F

NMP Case Study 10 Mar 19. 10m

Safe meditate 07 April 19. 7ap

Lmf 02 May 19. 2m

Calendar of Study - work Breakdown

Shunt

Weight = 55 kg $K_d = 0.32 \text{ L/kg}$ $V_d = 55 \times 0.32 \text{ L} = 17.6 \text{ L}$

$C = 5 \text{ mg/L}$ $D = 5 \text{ mg/L} \times 17.6 \text{ L} = 88 \text{ mg} \times 5f$

$Q \cdot D = \frac{88}{4} = 22 \text{ mg BID}$

$D = 88 + 0.82 = 72.6 \text{ mg}$
10 $St = 0.82$